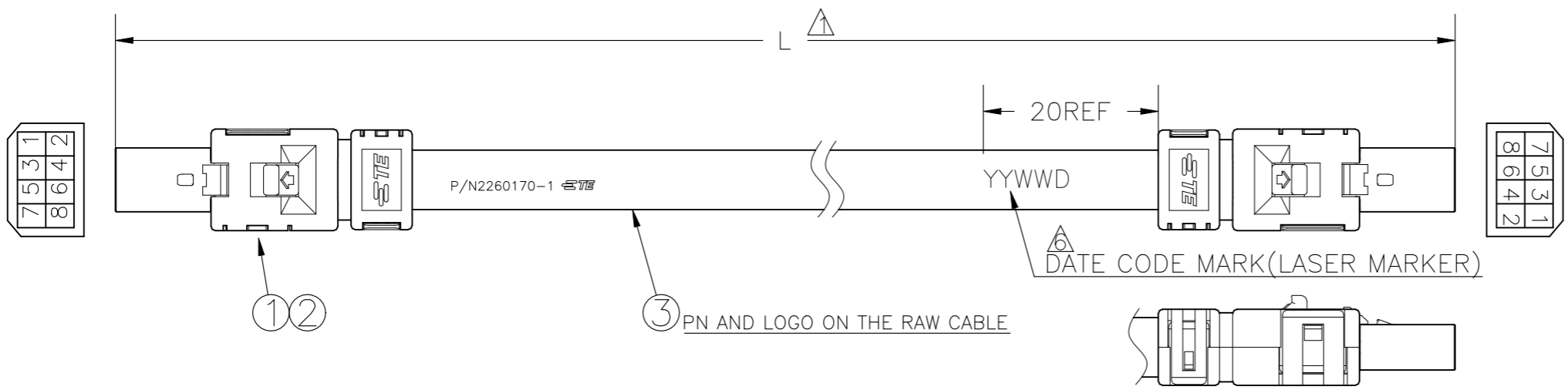


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P	LTR	DESCRIPTION	DATE	DWN	APVD
	A5	ECR-21-103776	21MAY2021	NT	JDB



結線表 (WIRING SCHEMATIC) Δ

CONN, A PIN NO.	WIRE COLOR	WIRE COLOR	CONN, B PIN NO.
1	BLUE	ORANGE	1
2	WHITE (WITH BLUE DOT)	WHITE (WITH ORANGE DOT)	2
3	ORANGE	BLUE	3
4			4
5			5
6	WHITE (WITH ORANGE DOT)	WHITE (WITH BLUE DOT)	6
7			7
8			8
F G		F G	

(SHIELD)

		PRODUCT LENGTH L (mm)			
1500	+75 -0	1000	+50 -0	10000	+500 -0
5000	+250 -0	3000	+150 -0	2000	+100 -0
500	+25 -0	CABLE 24AWG X 4P 7/0.20mm UL20276 HT1302186/HWATEK 2260170-1 3			
0.06		0.06		TAPE COPPER TAPE L=30mm x W=6mm 3M 2245 2040711-1 2	
2		2		CONN. MINI I/O PLUG KIT TYPE II M 1-2201855-2 1	
2260110-7		NAME			PARTS NO.
2260110-6		PARTS LIST			ITEM NO.
2260110-5					
2260110-4					
2260110-3					
2260110-2					
2260110-1					

THIS DRAWING IS A CONTROLLED DOCUMENT.


DIMENSIONS: MM	TOLERANCES UNLESS OTHERWISE SPECIFIED:	DWN H.MAKIGUCHI 27MAR2013	TE Connectivity Ltd.
	0 PLC ± -	CHK M.HARASAWA 20MAR2015	
	1 PLC ± -	APVD N.YAMASAKI 20MAR2015	
	2 PLC ± -	PRODUCT SPEC	
	3 PLC ± -	APPLICATION SPEC	INDUSTRIAL MINI I/O CABLE ASSY
	4 PLC ± -	WEIGHT	SIZE A3 CAGE CODE 00779 DRAWING NO C-2260110 RESTRICTED TO
MATERIAL	FINISH	CUSTOMER DRAWING	SCALE NTS SHEET 1 OF 2 REV A5

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REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-

- 1. 製品は図面記載の寸法・内容を満足していること。
- 2. コネクタASSYの取扱い・取付けは下記に示す規格を参照し内容を満足すること。
製品規格 ; 108-78955
- 3. 結線は配線表によること。
- 4. 電気検査（導通、短絡、絶縁）を行い、誤配、短絡、絶縁不良が無いこと。
導通：DC1mA, 1kΩ以下
絶縁：DC250V,0.5sec, 500MΩ以上
- 5. 圧接及びカシメ工程は、専用治具にてカシメること。
- 6. DATE CODEをレーザーにてマーキングすること。文字高さ2 mm
- 7. ケーブル保持力 100N 以上のこと。
- 8. 自達部材はRoHS対応品とし、選定後弊社技術の承認をえること。

- 1. THE PRODUCT SHALL BE SATISFIED WITH DIMENSION.
- 2. MUST SATISFY FOLLOWING SPECIFICATION
PRODUCT SPEC :108-78955
- 3. WIRING FOLLOW AS SHOWN TABLE.
- 4. ELECTRICAL INSPECTION
WIRING (OPEN/SHORT): DC1mA, 1kΩ MAX
INSULATION : DC250V,0.5sec 500MΩ MIN
- 5. CRIMP USE EXCLUSIVE JIG.
- 6. INSTALL THE DATE CODE WITH LASER MARKER H=2mm
- 7. CABLE RETENTION 100N MIN
- 8. PRODUCT MUST BE RoHS COMPLIANCE.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN H.MAKIGUCHI 27MAR2013	 TE Connectivity Ltd.														
DIMENSIONS: MM		CHK M.HARASAWA 20MAR2015															
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD N.YAMASAKI 20MAR2015	NAME -														
<table border="1"> <tr><td>0 PLC</td><td>± -</td></tr> <tr><td>1 PLC</td><td>± -</td></tr> <tr><td>2 PLC</td><td>± -</td></tr> <tr><td>3 PLC</td><td>± -</td></tr> <tr><td>4 PLC</td><td>± -</td></tr> <tr><td>ANGLES</td><td>± -</td></tr> </table>		0 PLC	± -	1 PLC	± -	2 PLC	± -	3 PLC	± -	4 PLC	± -	ANGLES	± -	PRODUCT SPEC -	INDUSTRIAL MINI I/O CABLE ASSY		
0 PLC	± -																
1 PLC	± -																
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ANGLES	± -																
MATERIAL -		FINISH -	APPLICATION SPEC -	SIZE A3	CAGE CODE 00779	DRAWING NO C-2260110	RESTRICTED TO -										
CUSTOMER DRAWING			WEIGHT 0	SCALE NTS	SHEET 2 OF 2	REV A5											